

TABLE E-1 Congenital Intraspinal Anomalies in Subgroups of Patients with Primarily Defects of Segmentation and Primarily Defects of Formation

	Age (yr)	Intraspinal Anomalies
Defect of segmentation		
Case 1	3.52	No intraspinal anomalies
Case 2	3.1	Neuroenteric cyst T1-T4
Case 3	11.08	No intraspinal anomalies
Case 4	16.16	No intraspinal anomalies
Case 5	16.11	No intraspinal anomalies
Case 6	7.23	Mild lipomatous change of the filum
Case 7	9.29	Fatty deposition along the filum terminale
Case 8	12.5	Tethered cord, fatty infiltration of the filum terminale
Case 9	14.71	No intraspinal anomalies
Case 10	1.08	Tethered cord, prominent filum lipoma
Case 11	2.92	Tethered cord, syrinx
Case 12	1.35	Tethered cord, intradural lipoma
Case 13	16.25	Intrathecal lipoma
Case 14	12.37	No intraspinal anomalies
Case 15	0.85	No intraspinal anomalies
Defect of formation		
Case 16	0.671	Hydromyelia
Case 17	0.857	Tethered cord, thick filum terminale with intraspinal lipoma
Case 18	1.457	Linear fibro-fatty deposition in the distal filum terminale
Case 19	2.855	No intraspinal anomalies
Case 20	5.06	Diffuse fatty deposition of the filum terminale
Case 21	5.181	No intraspinal anomalies
Case 22	5.1	Arachnoid cyst approximately at the level of T6
Case 23	6.304	No intraspinal anomalies
Case 24	8.7	A thin fatty filum
Case 25	0.5	Chiari 1 malformation
Case 26	11.7	No intraspinal anomalies
Case 27	15.62	No intraspinal anomalies
Case 28	15.742	No intraspinal anomalies
Case 29	16.13	Stable small syrinx at the level of T3-T4
Case 30	2.84	No intraspinal anomalies